

ORIGINAL
RECEIVEDBEFORE THE
FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, D.C. 20554

APR 29 1993

April 26, 1993

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Donna Searcy
Secretary
Federal Communications Commission
1919 M Street N.W.
Room 222
Washington, D.C. 20036

In Re: Petition for Rulemaking

Dear Ms. Searcy:

On behalf of Christopher P. Jacky, it is hereby requested that the Commission amend Section 73.202(b) of the Rules and Regulations by the following:

CommunityChannel

Walla Walls, Washington

Present: 213A, 227C1, 239C,
246C, 264C3, 265A
Proposed: 213A, 227C1, 239C,
256A 1/

It is further requested that upon approval of substitution of Channel 256A for Channel 264C3(265A) at Walla Walla, that the Commission allocate the following:

CommunityChannel

College Place, Washington

Present: None
Proposed: 264C3 2/

College Place, Washington has a population of 6,410 according to U.S. Census report data. College Place is the only community in our local area not currently being served by a commercial broadcast station. The attached engineering study shows that these channels can be substituted and provide College Place with its first FM allotment, a Class C-3 facility while maintaining four FM services to the community of Walla Walla, Washington.

Mr. Jacky requests that the Commission review the status of KHSS-FM, Walla Walla, in making their determination. KHSS received

No. of Copies rec'd
List A B C D E

045

approval to increase its facility to C-3 in April of 1991. As of October 1992, KHSS had not facilitated construction for the Class C3 facility and filed a request for an extension. According to Mr. Crutchfield at the FCC, KHSS was to have filed a modified Form 301 and has not as of this date. Therefore, the Commission has not approved KHSS's request for an extension of time to construct.

It would be in the public interest to assign Channel 256A to Walla Walla, Washington, substitute KHSS's Channel 264C3 and add the channel to College Place, Washington. KHSS is currently operating under an STA at below Class A full facility status. By changing the channels, KHSS would not lose any of its current service to Walla Walla, Washington. However, College Place, Washington would gain by having its first service to that community.

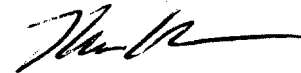
These comments are filed on behalf of Mr. Christopher Jacky in support of the above requested modifications. In the event that the FCC makes this proposed assignment and substitution, Mr. Jacky will apply for the facility and pay reasonable costs involved in KHSS's moving channels.

Copies of comments should be submitted to the following:

Christopher P. Jacky
519 North 8th
Pasco, Washington 99362

Thank you for your consideration in this matter.

Very truly yours,
Hodgins Enterprises



Thomas D. Hodgins
Technical Consultant

- 1/ Coordinates for the separation study are the licensed coordinates of KHSS 46-04-04/118-20-21
- 2/ Reference coordinates for College Place are 46-02-36/118-23-00

cc: Mr. Christopher Jacky

HODGINS ENTERPRISES

SEPARATION STUDY

WALLA WALLA, WA

Channel 256A 046- 4- 4 / 118-20-21 erp : 6.000 kw eah : 100 m

Designation	Channel (MHz)	Pertinent Allocation or Authorized Station	Separation Actual	(Km) Required
1st Adjacent	255C (98.9)	Spokane, WA WINDOW OPEN, 047-35-35 / 117-17-46 0.00 kw / 0 m bearing from proposed = 24.69 deg	187.31 CLEAR (165 22.31 km)
1st Adjacent	255C (98.9)	KKZX, Spokane, WA BLH-850910KA 047-35-35 / 117-17-46 94.00 kw / 492 m bearing from proposed = 24.69 deg	187.31 CLEAR (165 22.31 km)
1st Adjacent	257A (99.3)	KQFM, Hermiston, OR BLH-870721KA 045-51-57 / 119-18-45 3.00 kw / 91 m bearing from proposed = 253.73 deg	78.71 CLEAR (72 6.71 km)
1st Adjacent	257A (99.3)	Hermiston, OR WINDOW OPEN, 045-51-57 / 119-18-45 0.00 kw / 0 m bearing from proposed = 253.73 deg	78.71 CLEAR (72 6.71 km)
2nd Adjacent	254C2 (98.7)	KUBQ, La Grande, OR BPH-911024JT 045-26-17 / 118- 5-25 1.15 kw / 786 m bearing from proposed = 164.49 deg	72.62 CLEAR (55 17.62 km)
2nd Adjacent	254C2 (98.7)	La Grande, OR WINDOW OPEN, 045-26-15 / 118- 5-27 0.00 kw / 0 m bearing from proposed = 164.54 deg	72.67 CLEAR (55 17.67 km)

HODGINS ENTERPRISES

Page 2

SEPARATION STUDY

WALLA WALLA, WA

Channel 256A 046- 4- 4 / 118-20-21 exp : 6.000 kw eah : 100 m

Designation	Channel (MHz)	Pertinent Allocation or Authorized Station	Separation Actual	(Km) Required
=====	=====	=====	=====	=====
2nd Adjacent	254C2 (98.7)	KUBQ, La Grande, OR BPH-921016IE 045-26-26 / 117-53-31 2.25 kw / 592 m bearing from proposed = 153.39 deg	77.92	55
			CLEAR (22.92 km)

END OF STUDY

Note: Coordinates for this study are the licensed transmitter site of KHSS.

HODGINS ENTERPRISES

SEPARATION STUDY

COLLEGE PLACE, WA

Channel 264C3 046- 2-36 / 118-23- 0 erp : 25.000 kw eah : 100 m

Designation =====	Channel (MHz) =====	Pertinent Allocation or Authorized Station =====	Separation Actual =====	(Km) Required =====
Co-channel	264C (100.7)	KSQA, Wallace, ID BPH-890713MI 047-33-44 / 115-50-32 75.00 kw / 683 m bearing from proposed = 47.95 deg	257.18 CLEAR (237 20.18 km)
Co-channel	264C (100.7)	Wallace, ID WINDOW OPEN, 047-28-27 / 115-55-25 0.00 kw / 0 m bearing from proposed = 48.77 deg	246.20 CLEAR (237 9.20 km)
Co-channel	264C3 (100.7)	KHSS, Walla Walla, WA BPH-880726MN 045-59- 4 / 118-10- 8 1.25 kw / 431 m bearing from proposed = 111.50 deg	17.85 SHORT (-135.15 km)	153 <u>1</u> /
Co-channel	264C3 (100.7)	Walla Walla, WA WINDOW OPEN, 045-56-42 / 118-29-47 0.00 kw / 0 m bearing from proposed = 218.66 deg	14.01 SHORT (-138.99 km)	153 <u>1</u> /
1st Adjacent	265A (100.9)	Grandview, WA WINDOW OPEN, 046-14- 3 / 119-48-49 0.00 kw / 0 m bearing from proposed = 281.41 deg	112.54 CLEAR (89 23.54 km)
1st Adjacent	265A (100.9)	KARYFM, Grandview, WA BMLH-910207KA 046-14- 3 / 119-48-49 6.00 kw / -28 m bearing from proposed = 281.41 deg	112.54 CLEAR (89 23.54 km)

HODGINS ENTERPRISES

Page 2

SEPARATION STUDY

COLLEGE PLACE, WA

Channel 264C3 046- 2-36 / 118-23- 0 erp : 25.000 kw eah : 100 m

Designation	Channel (MHz)	Pertinent Allocation or Authorized Station	Separation Actual	(Km) Required
1st Adjacent	265A (100.9)	KHSS, Walla Walla, WA BLH-861126KF 046- 4- 4 / 118-20-21 3.00 kw / -4 m bearing from proposed = 51.41 deg	4.37	89 <u>1</u> /
3rd Adjacent	261D (100.1)	K261BS, Milton-Freew, OR BLFT-851224TC 045-55-24 / 118-22-18 0.04 kw / 0 m bearing from proposed = 176.13 deg	13.37	0
3rd Adjacent	267C3 (101.3)	Pasco, WA WINDOW OPEN, 046-13-16 / 119-11-20 0.00 kw / 0 m bearing from proposed = 287.95 deg	65.32	43
3rd Adjacent	267A (101.3)	KGDN, Pasco, WA BPH-890420MI 046-13-16 / 119-11-20 3.00 kw / -29 m bearing from proposed = 287.95 deg	65.32	42
3rd Adjacent	267C3 (101.3)	KGDN, Pasco, WA BPH-910723ID 046-13-16 / 119-11-20 6.60 kw / -27 m bearing from proposed = 287.95 deg	65.32	43

END OF STUDY

1/ Deletion requested

Note: Referenced coordinates for this study are for College Place, Washington.